$t_{low} = 2.447$

$t_{high} = 4.303$

$$\frac{\sum x}{n}$$

$$s_x = \sqrt{\frac{n\sum x^2 - \left(\sum x\right)^2}{n(n-1)}}$$

$$s_{\bar{x}} = \frac{s_x}{\sqrt{n}}$$

95% CI = $t * s_{\bar{x}}$

$\bar{x} \pm t * s_{\bar{x}}$

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Source: https://www.industrydocuments.ucsf.edu/docs/szgj0004